IN THE SPECIFICATION

A courtesy copy of the present specification is enclosed herewith. However, the World Intellectual Property Office (WIPO) copy should be relied upon if it is already in the U.S. Patent Office.

Please replace the paragraph beginning at page 42, line 21, with the following rewritten paragraph:

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-- FIG. 18 is a view illustrating a configuration of a multi-wavelength imaging device according to a fourth embodiment of the present invention. Reference numerals 11 to 13 denote the same members as those in the third embodiment. In the fourth embodiment, the device further includes a wavelength selecting filter 15, an infrared imaging element 16, and a visible imaging element 17. The wavelength selecting filter 15 transmits only infrared rays (wavelength: 3μm to 5μm, or 8μm to 12μm) and reflects visible rays (wavelength: 400nm to 750nm). The infrared imaging element 16 has sensitivity with respect to infrared rays, while the visible imaging element 17 has sensitivity with respect to visible rays.--

Please replace the paragraph beginning at page 49, line 28, with the following rewritten paragraph:

-- FIG. 29 illustrates an example in which an imaging device 40 according to the present invention is mounted on a vehicle 41, so as to be used as a vehicle-mounted monitor including a vehicle-mounted visual supporting device. A situation ahead of a vehicle 41 is imaged by an imaging device 40. By processing the image, it is possible to detect whether or not the vehicle is deviating from a traffic lane. Besides, by displaying the image on a display device (not shown) provided at a driving seat, it is possible to support human vision.--

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